imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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DS9101 Multipurpose Clip

www.maxim-ic.com

FEATURES

- Attachable to a badge
- Easy detachment by hand
- Mountable by safety pin to fabric
- Two pairs of holes for attachment: one for wire mounting, and one for tie wrap
- Clipable to shirt pocket
- Stainless steel 0.5mm thickness

ORDERING INFORMATION

| PART | DESCRIPTION | |
|---------|-------------------|--|
| DS9101+ | Multipurpose clip | |
| | | |

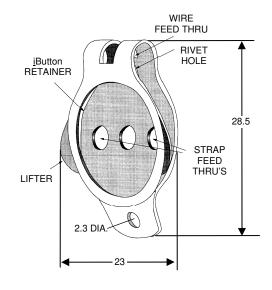
+Denotes a lead(Pb)-free/RoHS-compliant package.

DESCRIPTION

The DS9101 Multipurpose Clip offers the user a low-cost fixture that mounts an <u>i</u>Button[®] to a plastic badge or, using an additional wire or tie wrap, any object that provides a hole for strap-mounting. In contrast to the DS9093P/S, the DS9101 also allows mounting <u>i</u>Buttons to bags or other soft-surfaced objects.

The DS9101 is designed for easy attachment and detachment. Using a DS9093RA Lock Ring, the DS9101 can hold an iButton permanently and still allow all the flexibility of strap mounting.

iButton is a registered trademark of Maxim Integrated Products, Inc.



Dimensions are shown in millimeters.

| REVISION HISTORY | | |
|------------------|---|------------------|
| REVISION DATE | DESCRIPTION | PAGES CHANGED |
| 8/09 | Updated the Ordering Information table. | 1 |

2 of 2Maxim cannot assume responsibility for use of any circuitry other than circuitry entirely embodied in a Maxim product. No circuit patent licenses are implied. Maxim reserves the right to change the circuitry and specifications without notice at any time.

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